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Maps

Salina Valley

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1979
Maps

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SALINE VALLEY AREA
SOIL SURVEY - SOIL MAP

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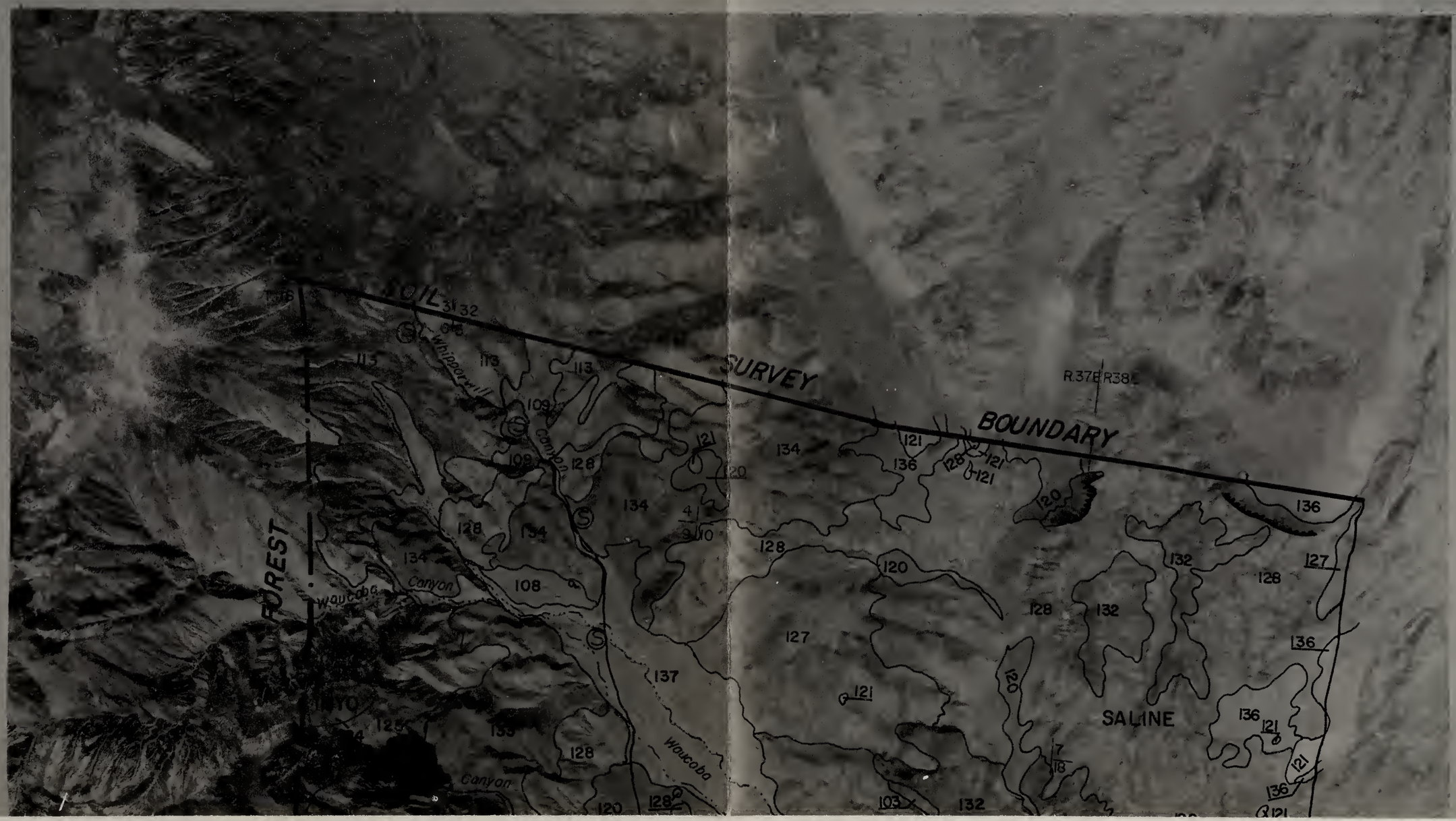
Denver Service Center

1



0 0.5 1 2 miles

Scale: 1 inch = about 0.8 mile

1979

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Denver, CO 80225

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SALINE VALLEY AREA
SOIL SURVEY - SOIL MAP

Bureau of Land Management
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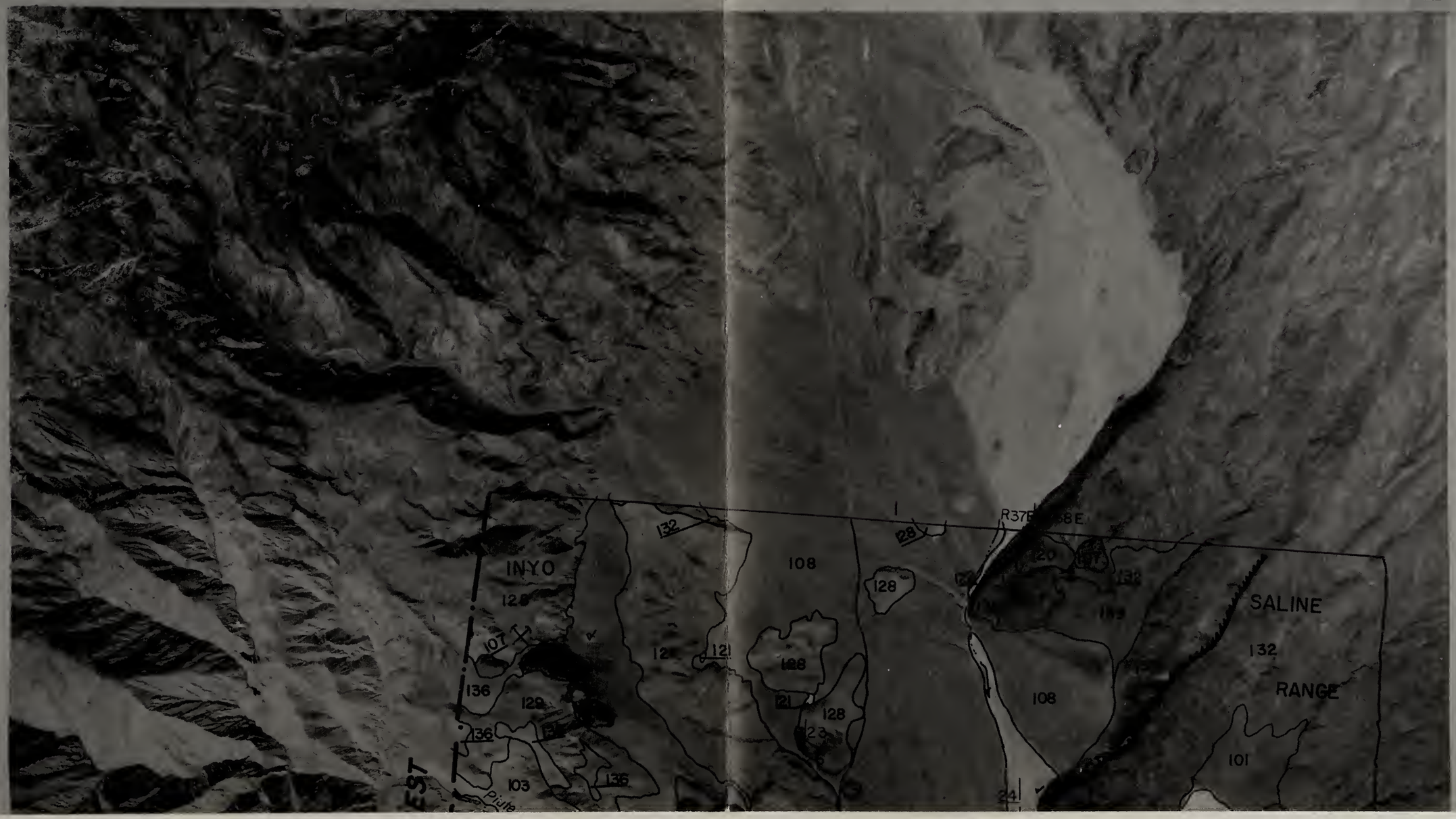
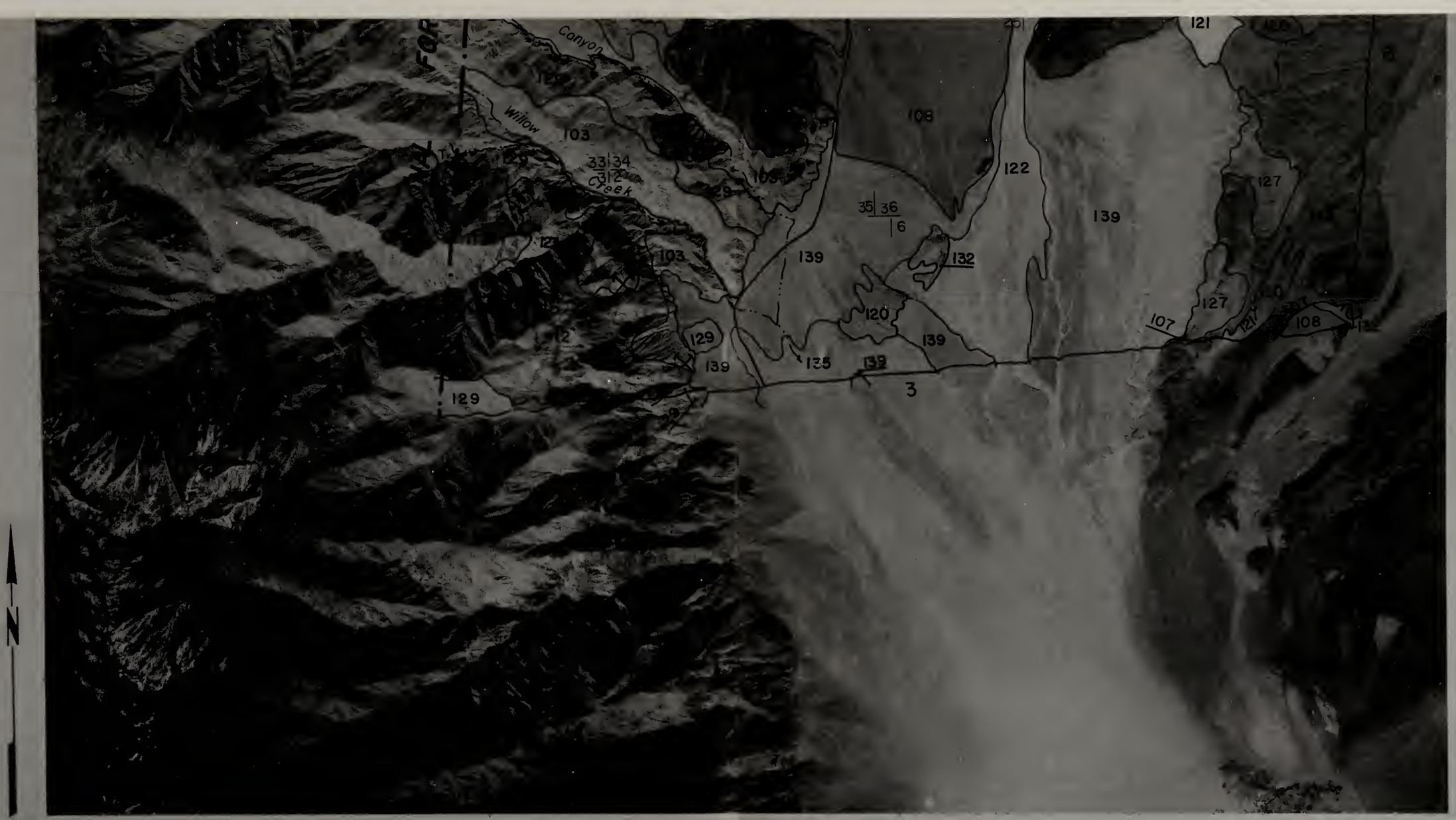
Denver Service Center

2





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Scale: 1 inch = about 0.8 mile

1979

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SALINE VALLEY AREA
SOIL SURVEY - SOIL MAP

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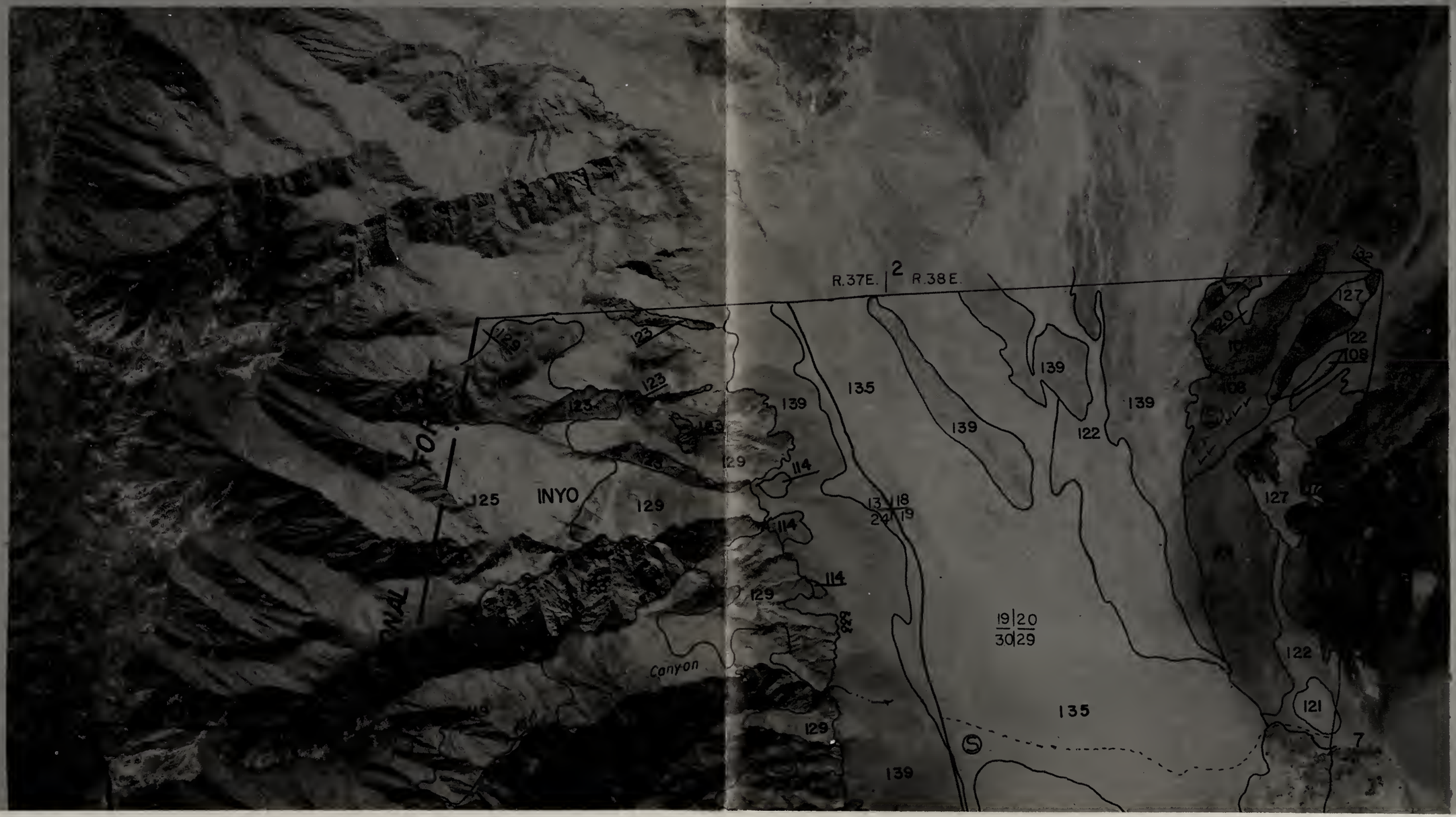

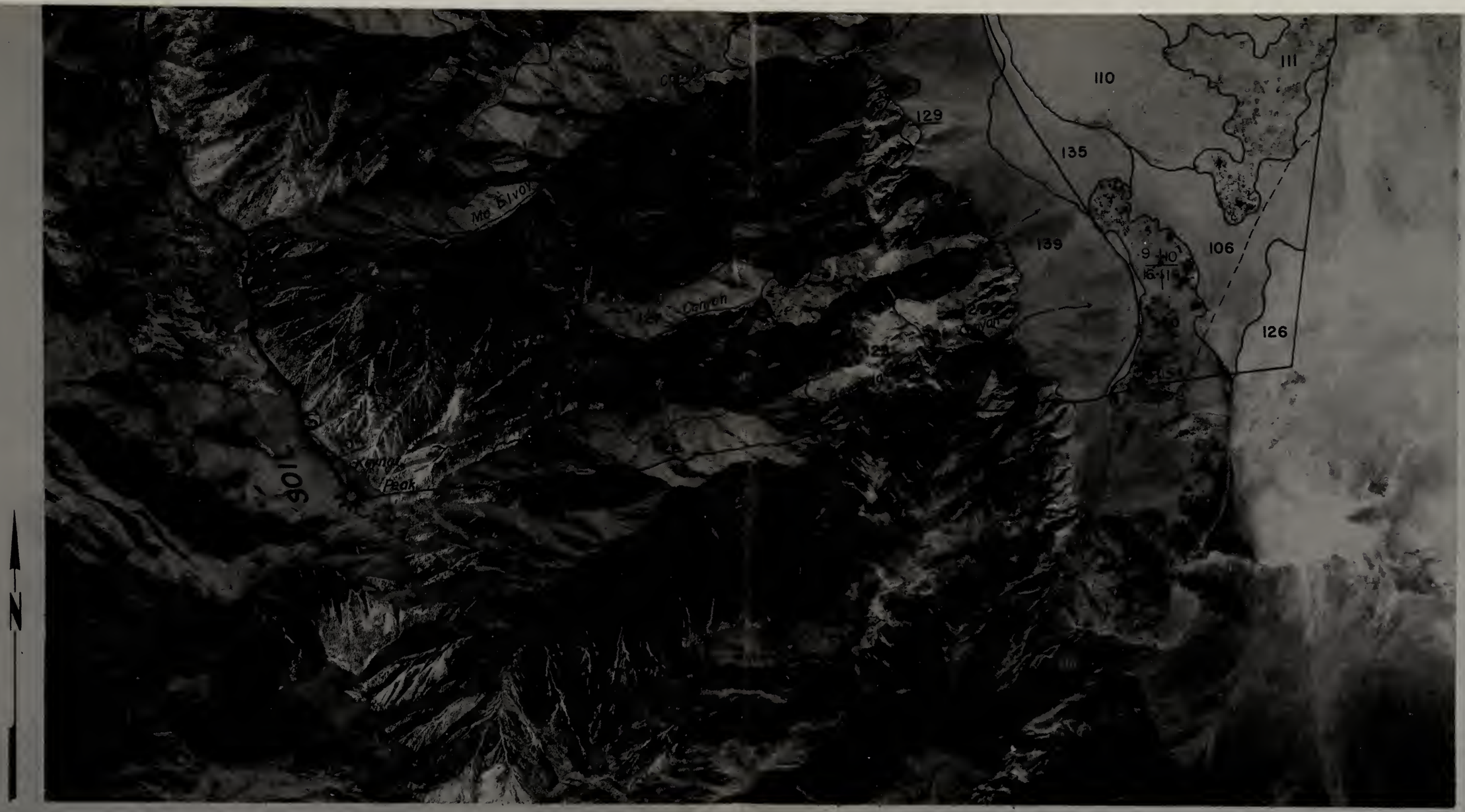

0 0.5 1 2 miles

Scale: 1 inch = about 0.8 mile

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SALINE VALLEY AREA
SOIL SURVEY - SOIL MAP

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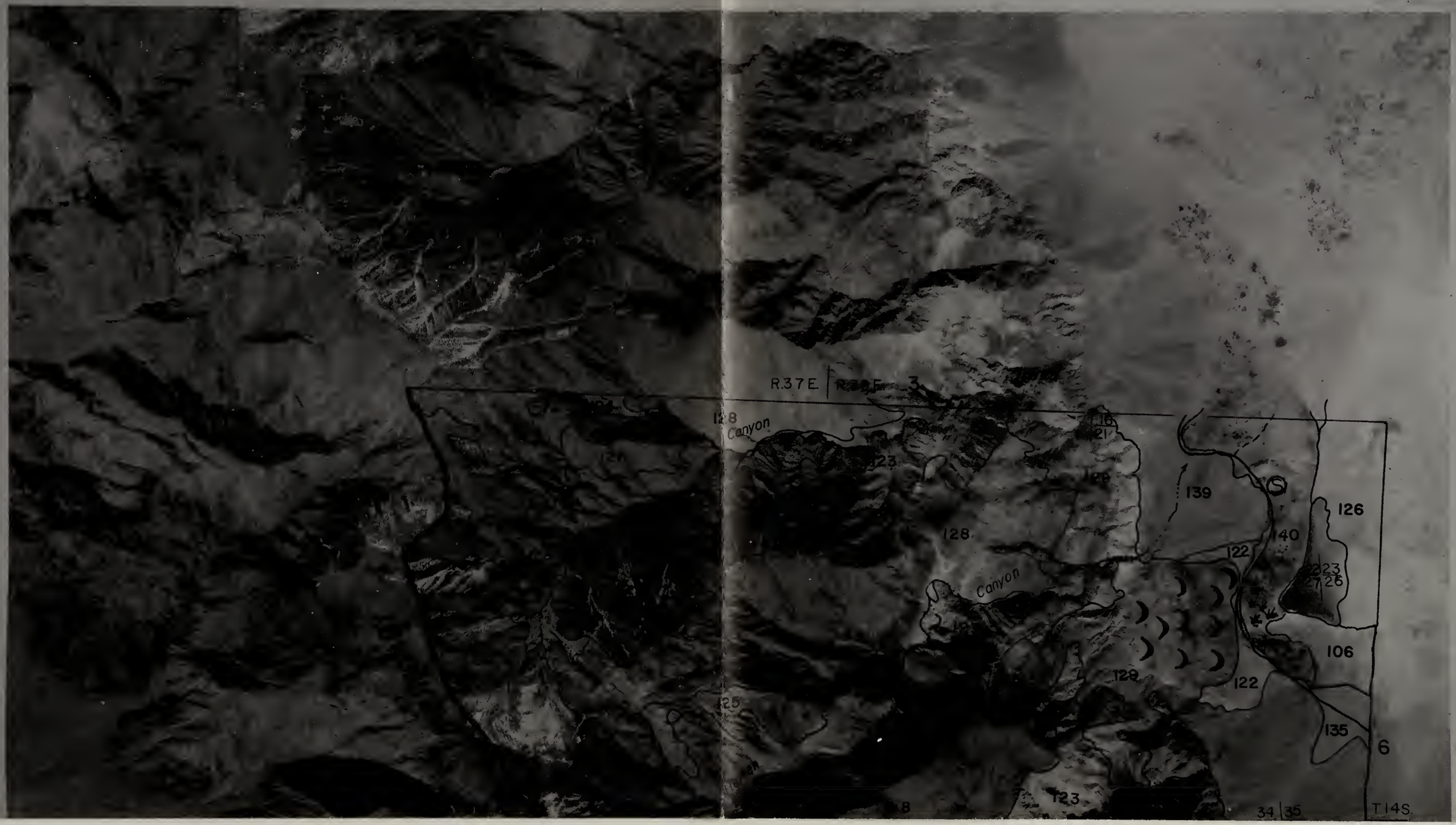

0 0.5 1 2 miles

Scale: 1 inch = about 0.8 mile

1979

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SALINE VALLEY AREA
SOIL SURVEY - SOIL MAP

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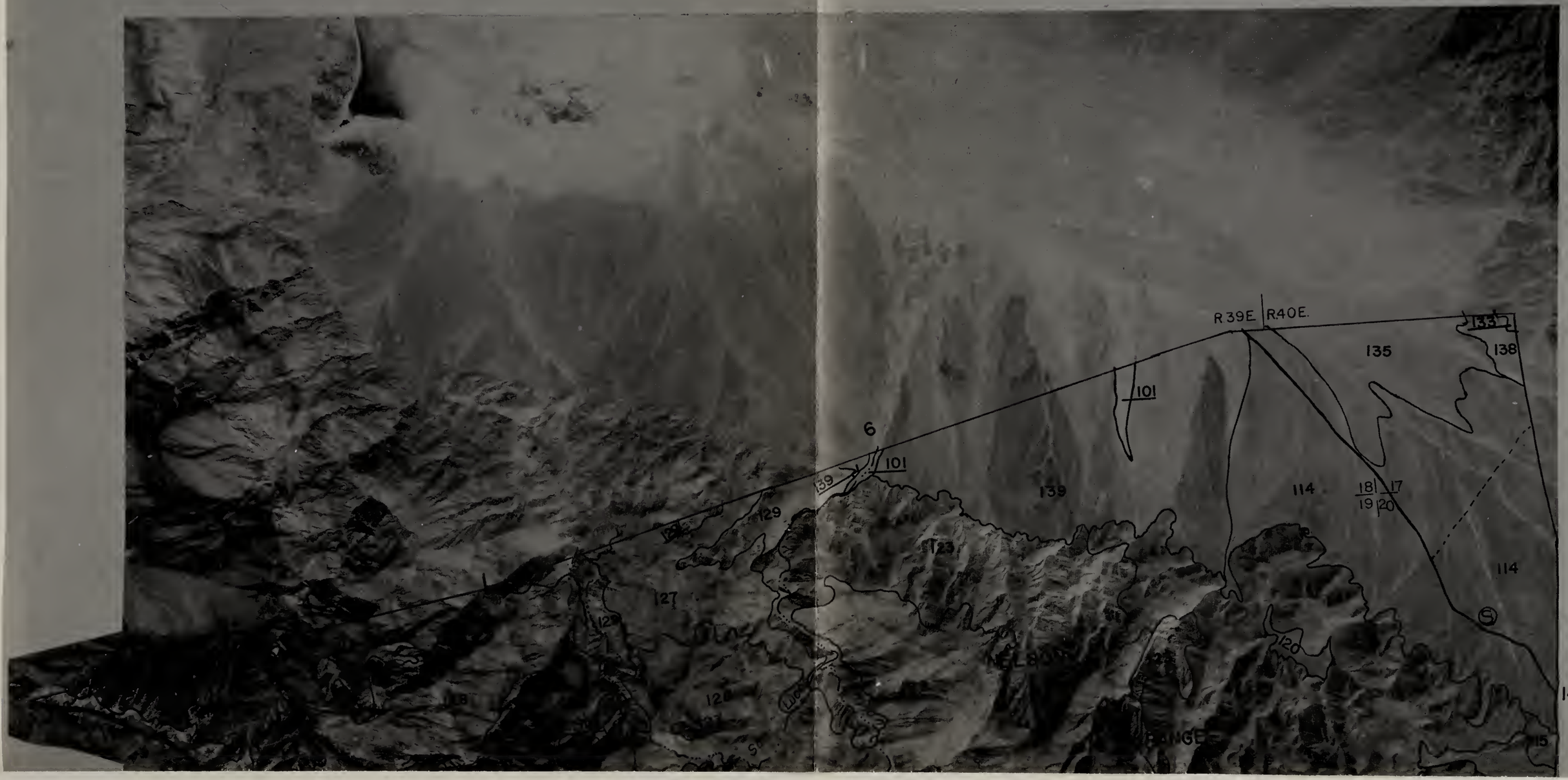

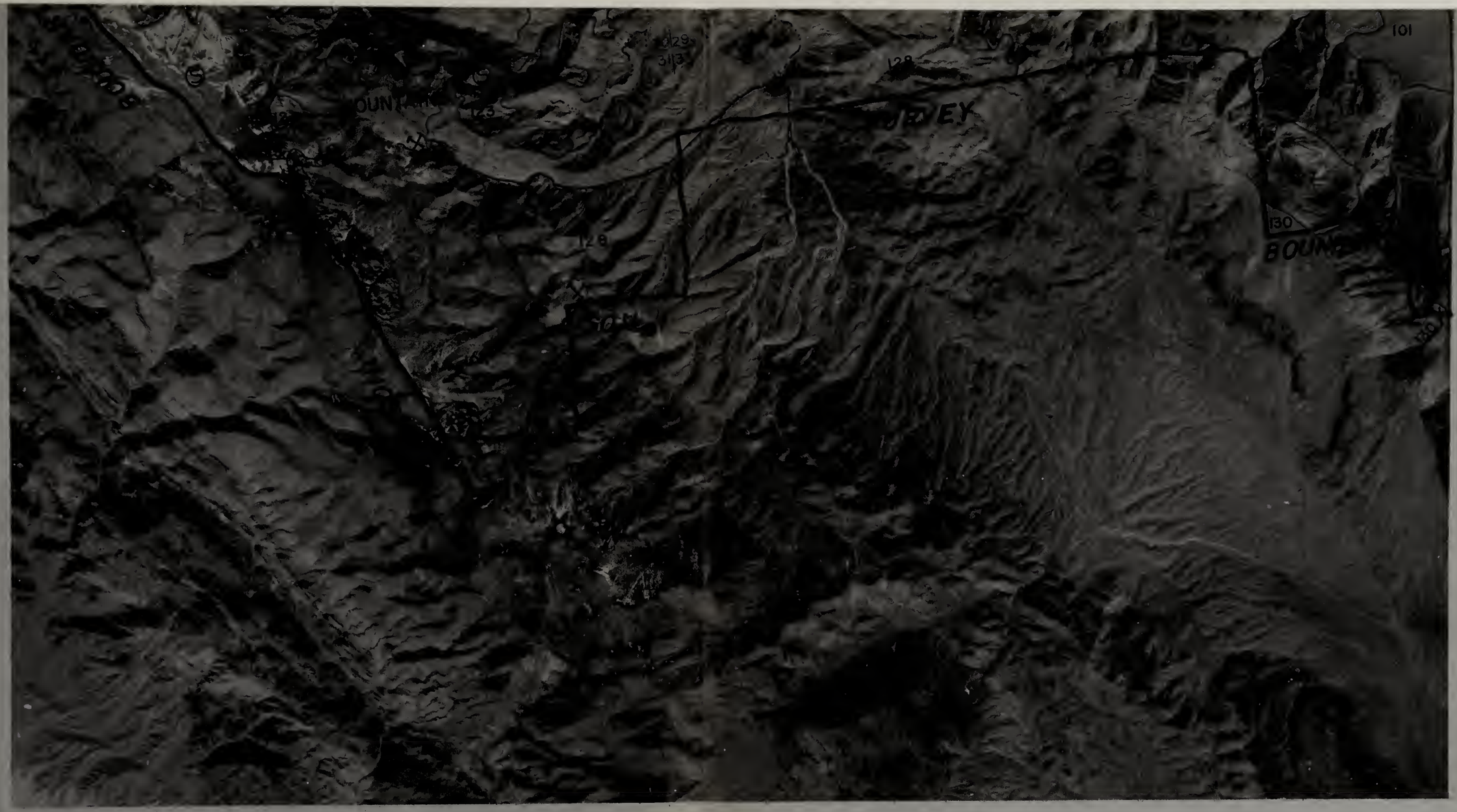

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SALINE VALLEY AREA
SOIL SURVEY - SOIL MAP

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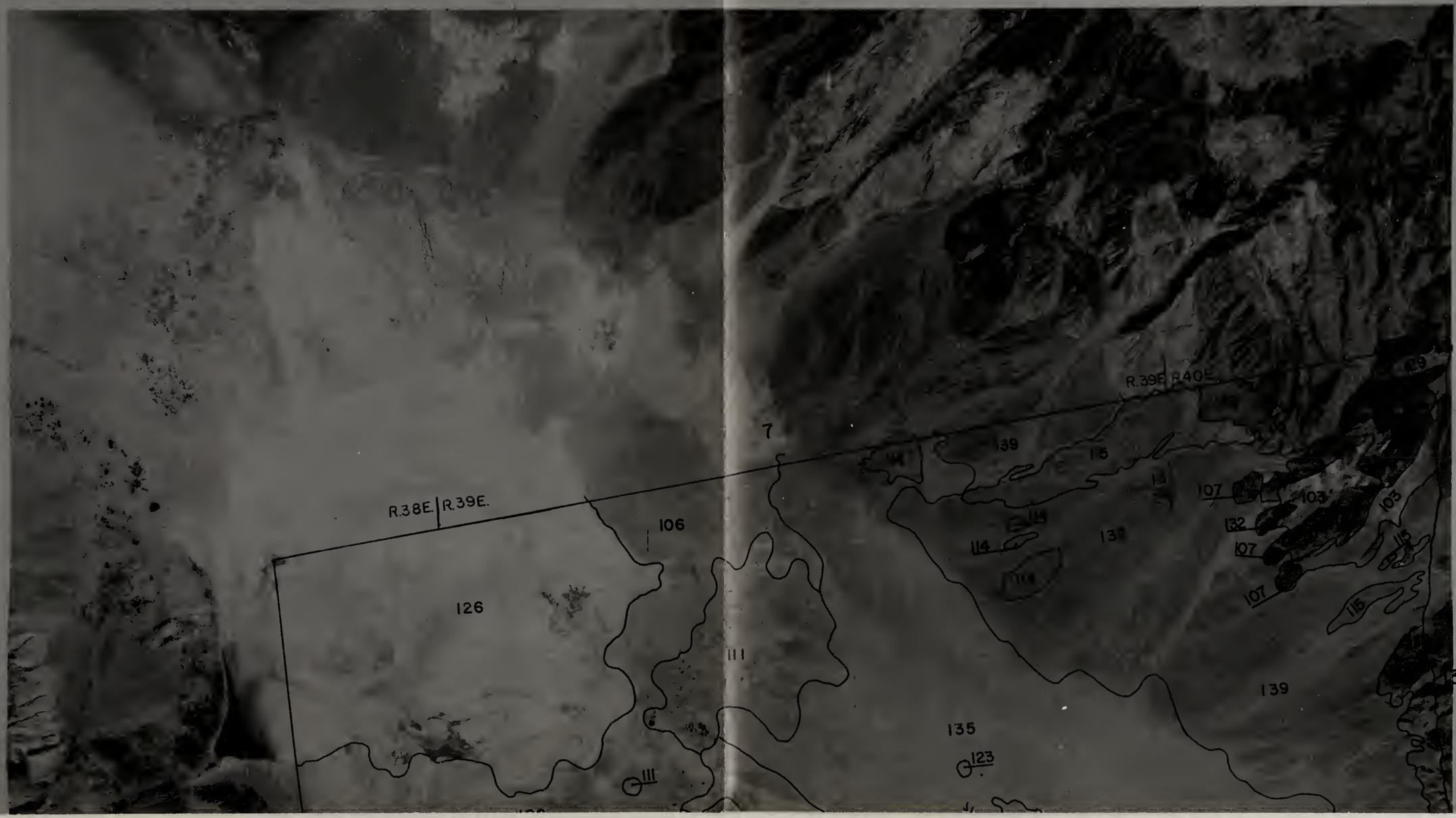

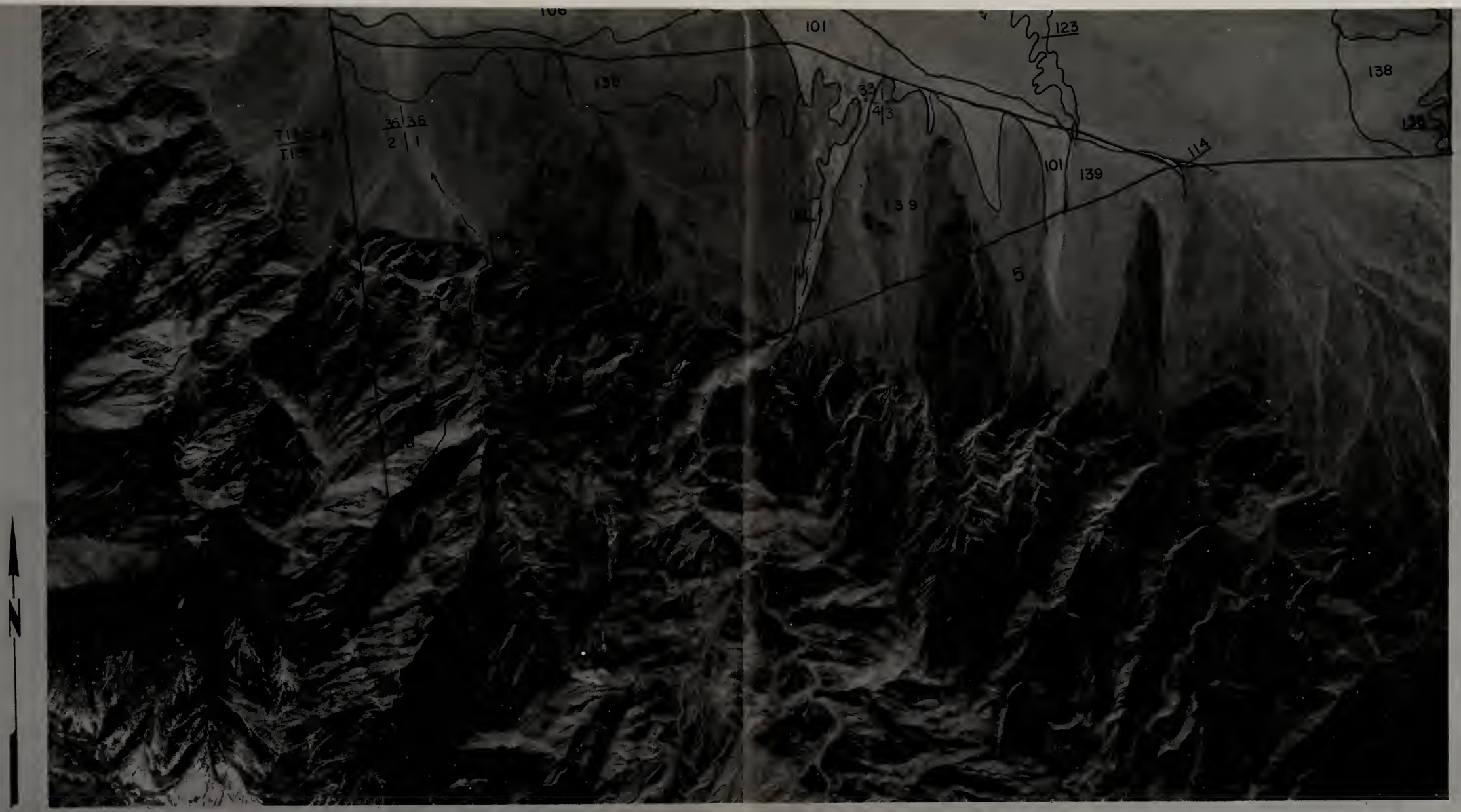

0 0.5 1 2 miles

Scale: 1 inch = about 0.8 mile

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SALINE VALLEY AREA
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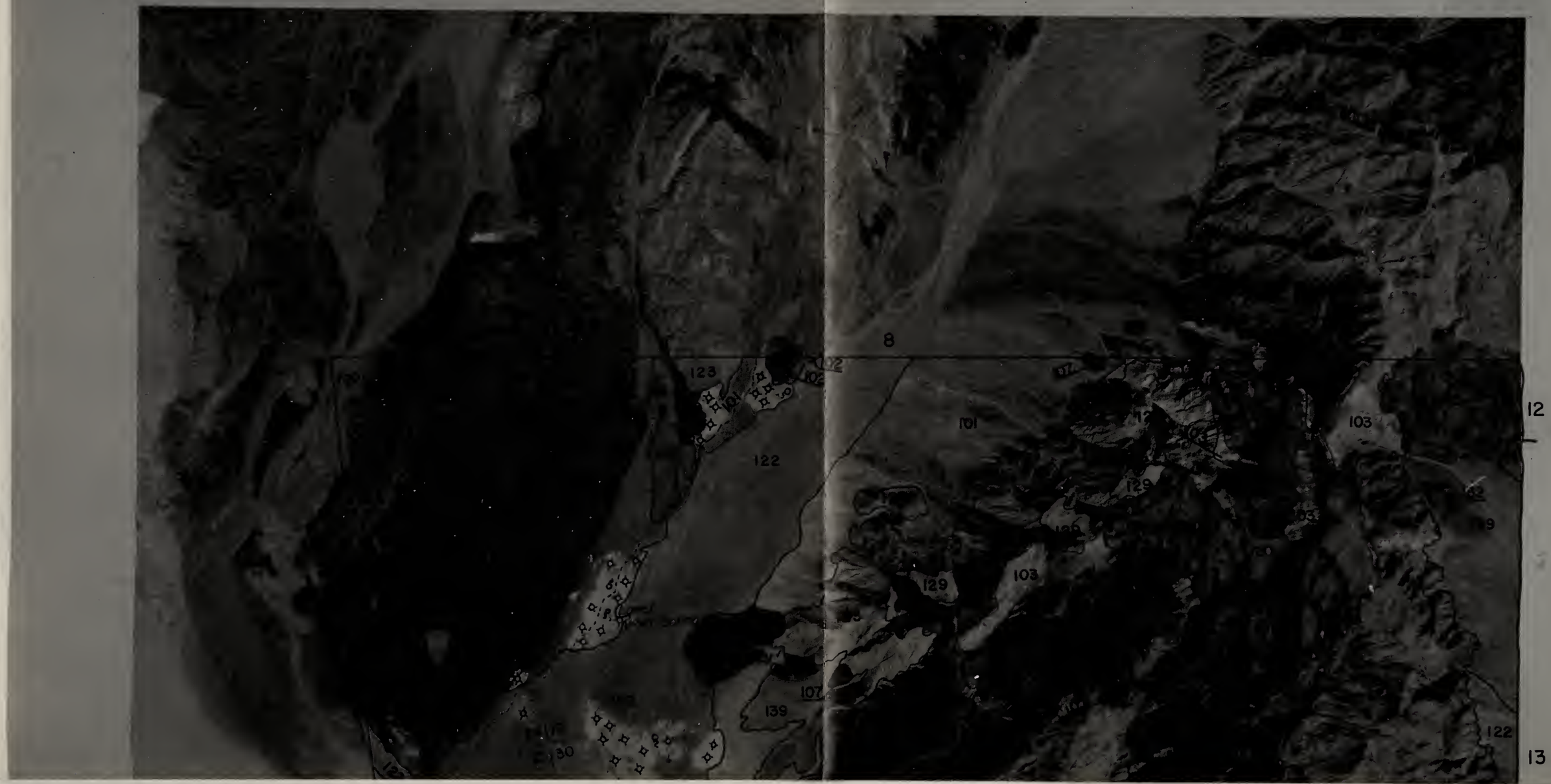

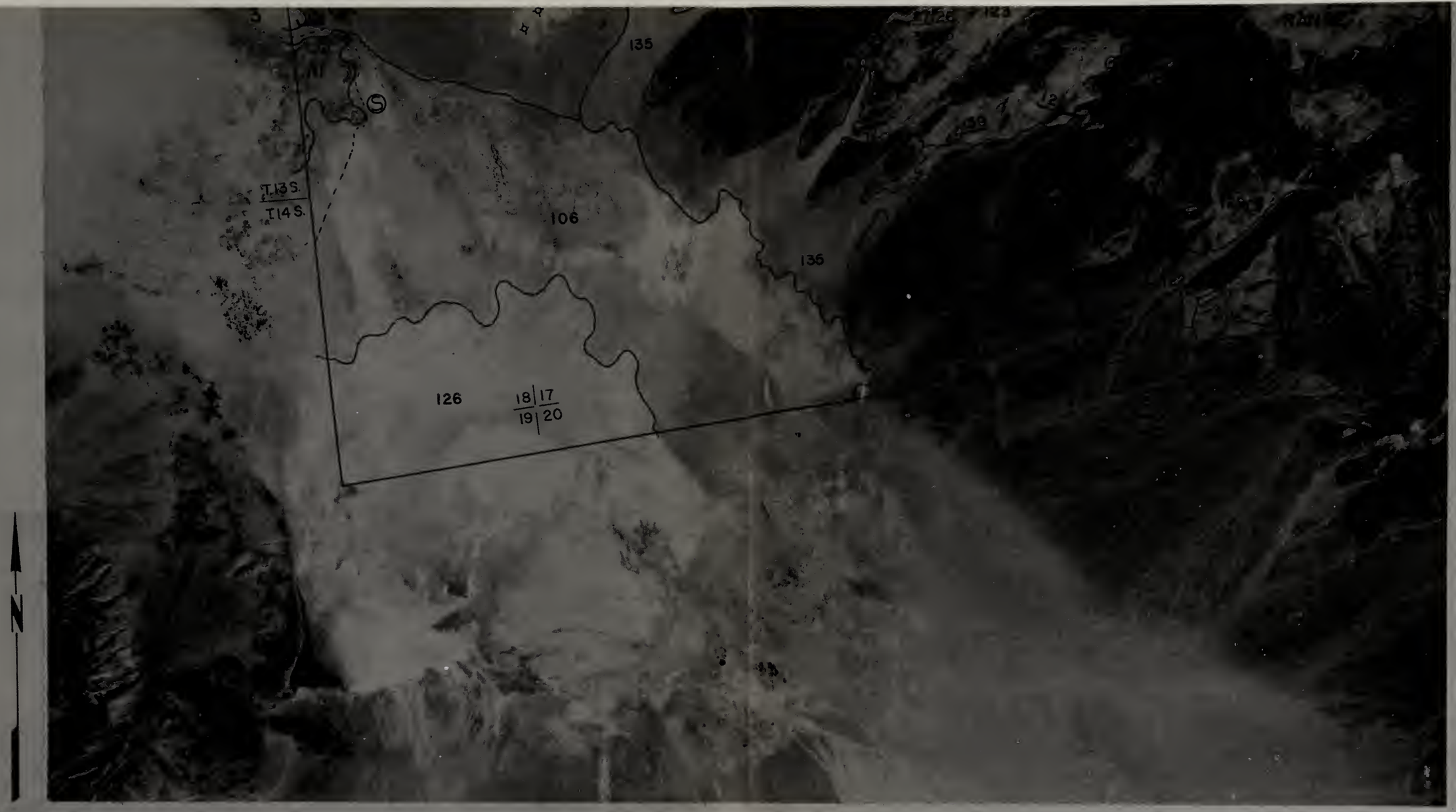

0 0.5 1 2 miles

Scale: 1 inch = about 0.8 mile

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SALINE VALLEY AREA
SOIL SURVEY - SOIL MAP

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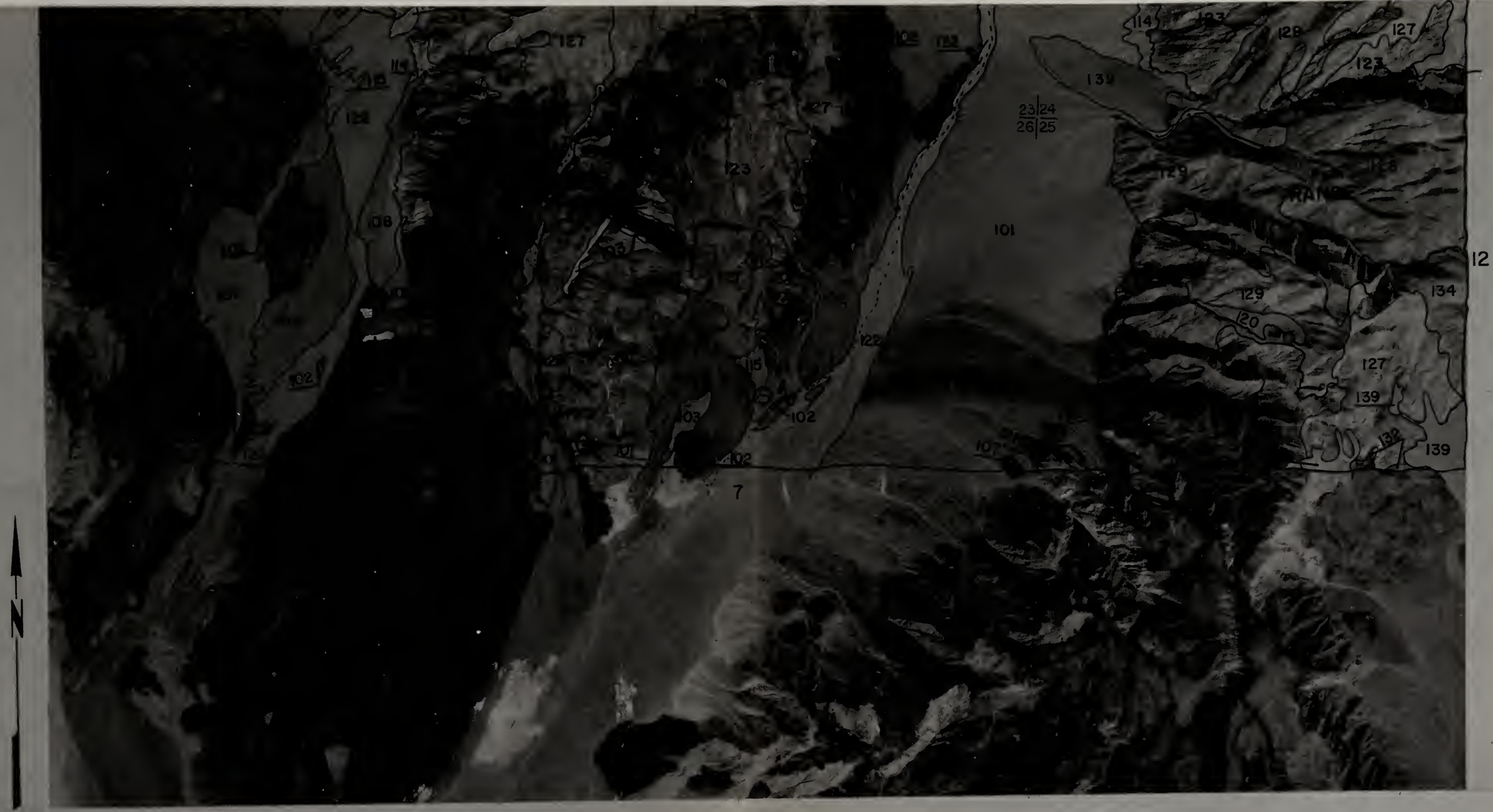
8



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SOIL SURVEY - SOIL MAP

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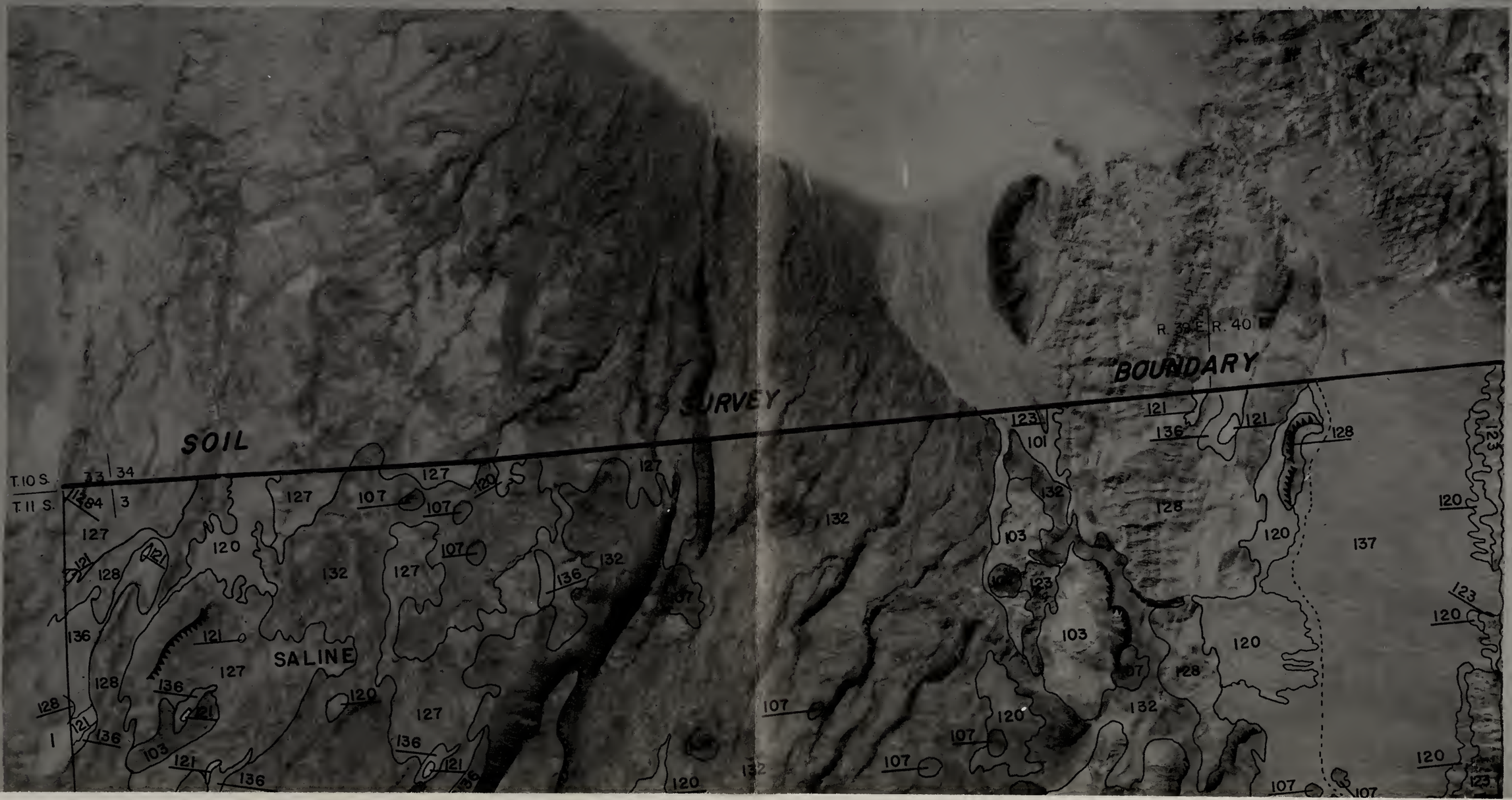

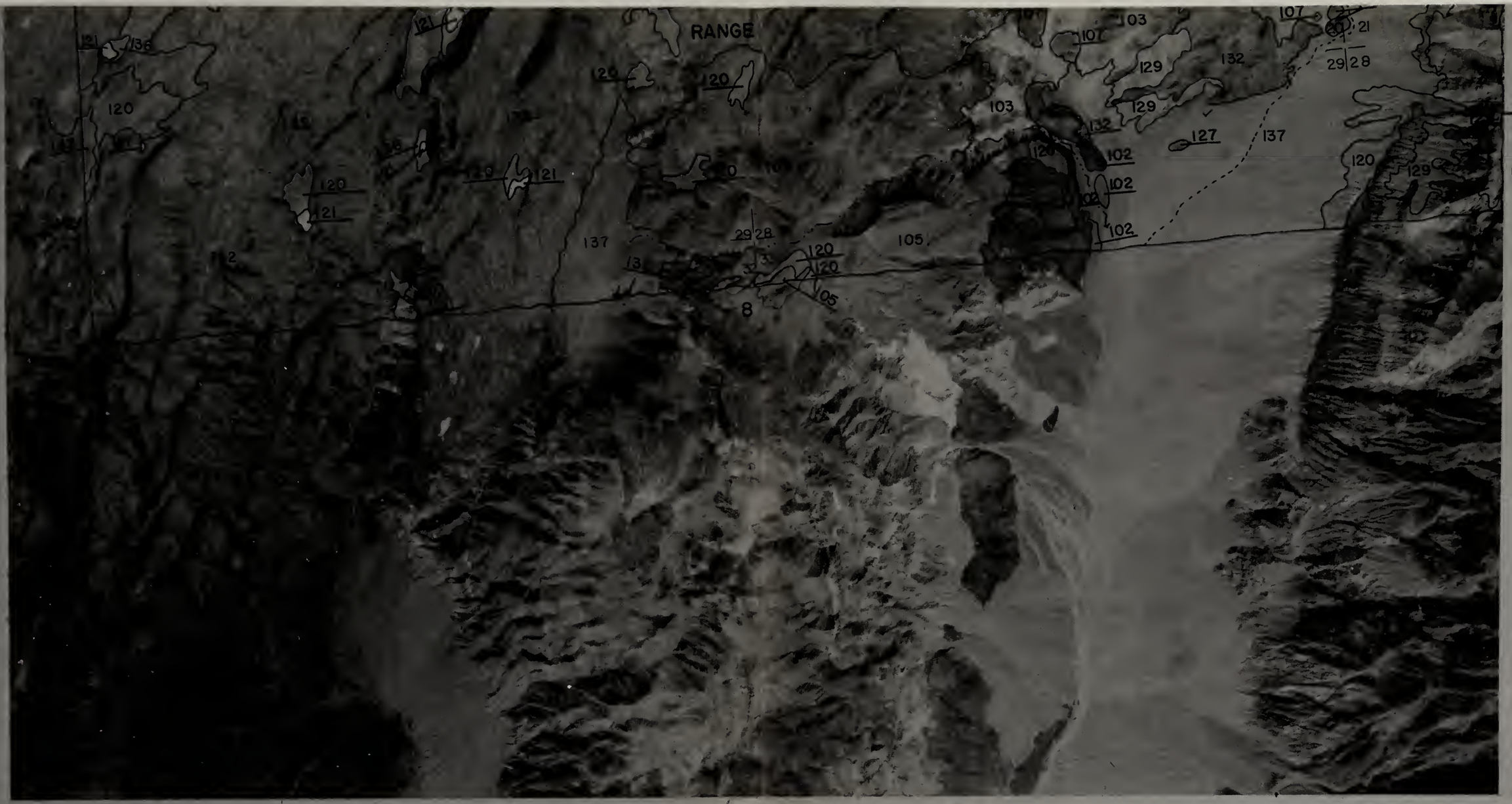

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SALINE VALLEY AREA
SOIL SURVEY - SOIL MAP

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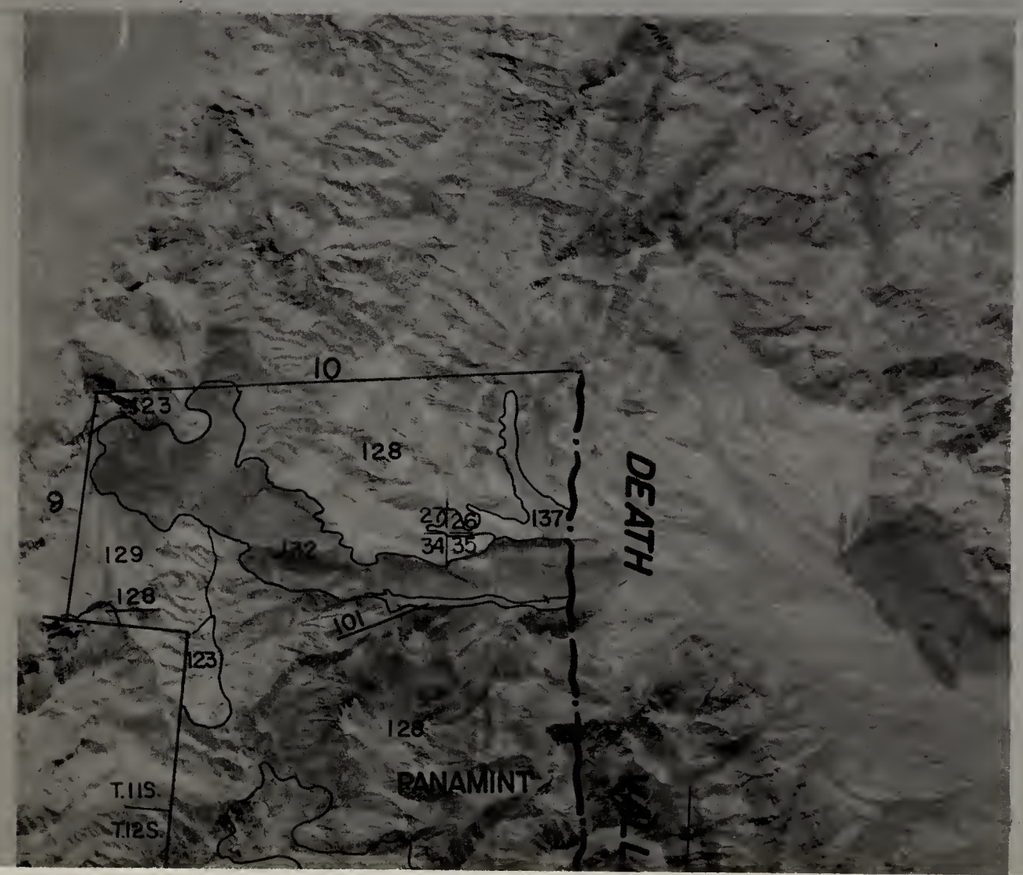

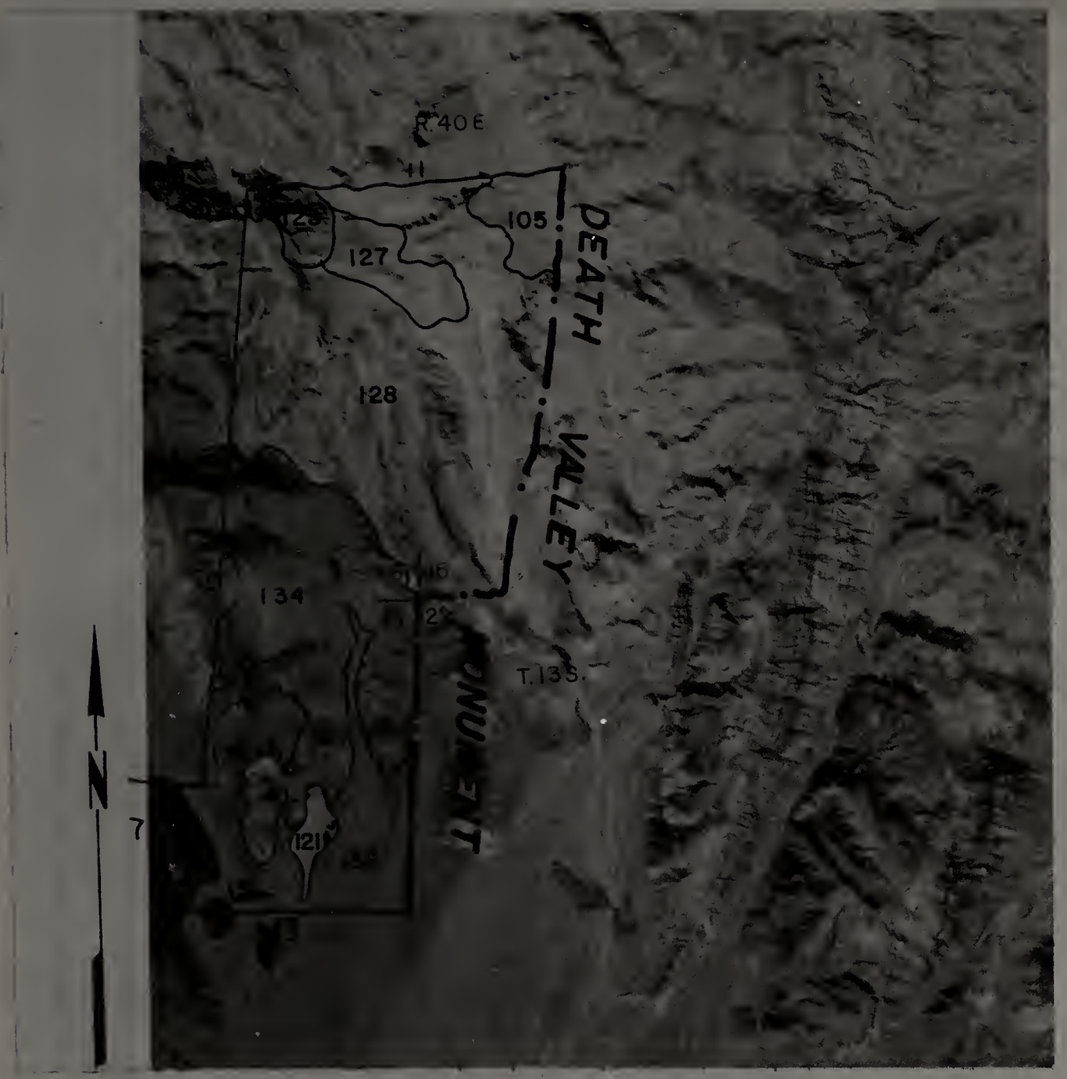

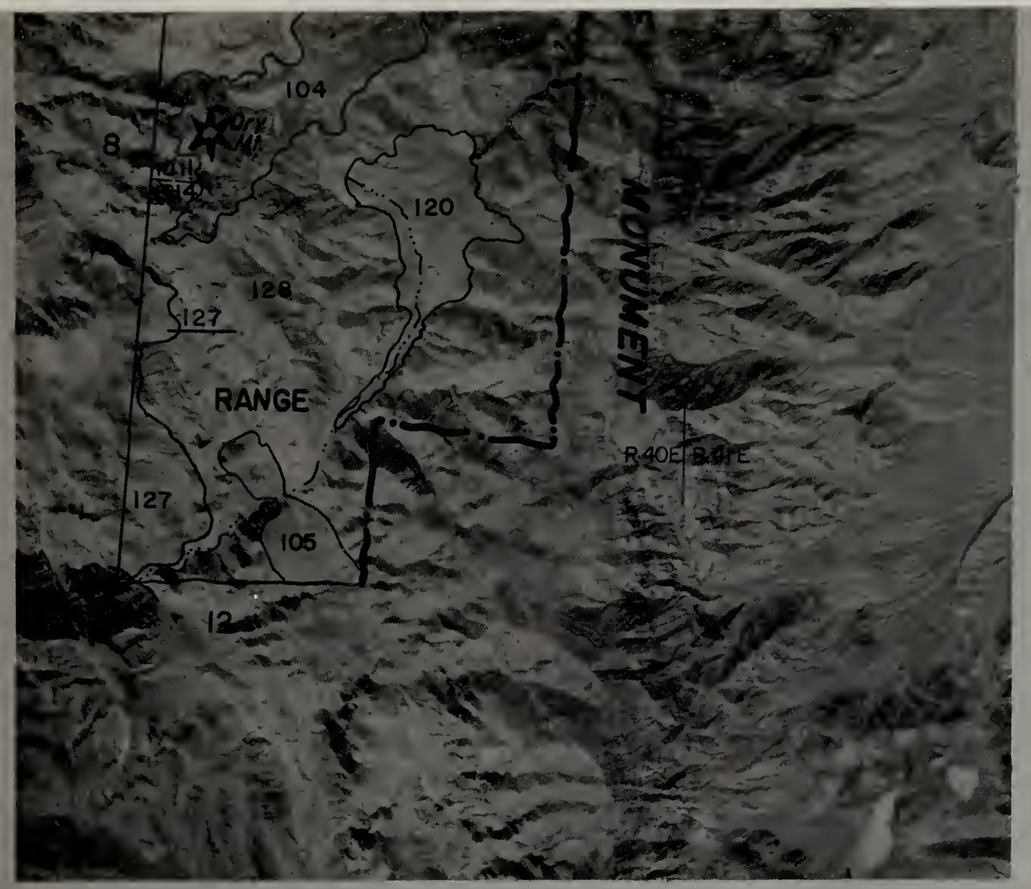

0 0.5 1 2 miles

Scale: 1 inch = about 0.8 mile

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SALINE VALLEY AREA
SOIL SURVEY - SOIL MAP

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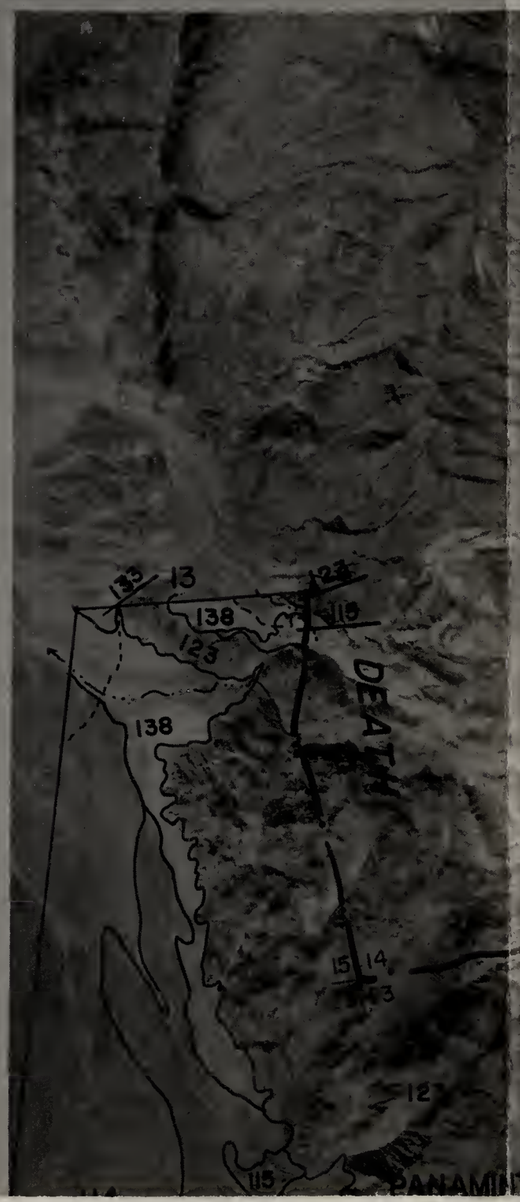

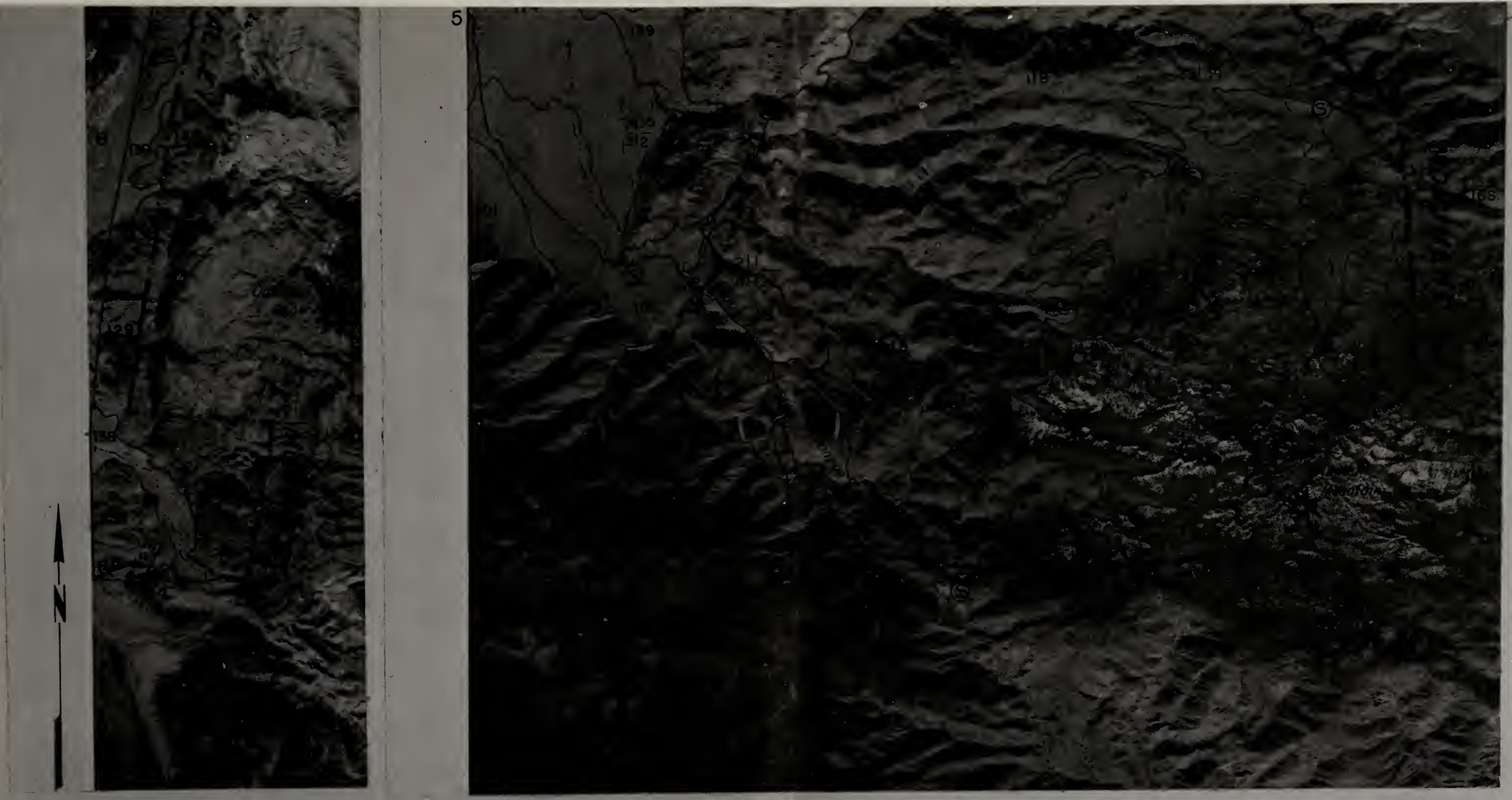

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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF CALIFORNIA
EDMUND G. BROWN, GOVERNOR
HARVEY O. BANKS, DIRECTOR OF WATER RESOURCES

LAST CHANCE RANGE QUADRANGLE

CALIFORNIA–NEVADA
15 MINUTE SERIES (TOPOGRAPHIC)

2458 IV (SOLDIER PASS)

2558 IV SW (GOLD POINT SW) 1:24 000

117°45' 37°15' 910 000 FEET (NEV.) 4122000m N. 4134000m E. 750 000 FEET (NEV.) 2458 I (MAGRUDER MTN.) 2440 000 FEET (CALIF.) 117°30' 37°15' 700 000 FEET (CALIF.)

T 8 S. T 9 S. T 10 S.

R 39 E R 40 E R 41 E

4121 4120 4118 4117 4116 4115 4114 4113 4112 4111 4110 4108

BIG PINE 42 MI. BIG PINE 49 MI.

2458 III (WAUCOBA SPRING) 2558 III (UBEHEBE CRATER)

Eureka Valley Rock Canyon Road Crater Lead USBM 8857 Sandy USBM 4082 Cottonwood Cr. Wash Oriental Wash Esmeralda Co. Inyo Co. Nevada California Von Schmidt Line (1872) - (Approx.) Death Valley Sand Spr. Little Sand Spring BM 3736 BM 3734 BM 3439 BM 3400 BM 2946 BM 2721 South Eureka Road

EUREKA LAST CHANCE RANGE DEATH VALLEY

SOIL SURVEY BOUNDARY

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by ER-55 plotter
Aerial photographs taken 1952. Field check 1958

Polyconic projection. 1927 North American datum
10,000-foot grids based on California coordinate system, zone 4 and Nevada coordinate system, west zone
1000-metre Universal Transverse Mercator grid ticks, zone 11, shown in blue

Unchecked elevations are shown in brown

Dashed land lines indicate approximate locations
Land lines unsurveyed in T. 8 S.–R. 40 and 41 E., T. 10 and 11 S.–R. 39 E., and in parts of T. 9 S.–R. 39 E., and omitted in T. 9 S.–R. 40 E., T. 10 S.–R. 40 and 41 E., T. 11 S.–R. 40 and 41 E. because of insufficient data

UTM GRID AND 1958 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:62500

CONTOUR INTERVAL 80 FEET
DOTTED LINES REPRESENT 40-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

QUADRANGLE LOCATION

ROAD CLASSIFICATION
Light-duty ——— Unimproved dirt - - - - -

LAST CHANCE RANGE, CALIF.–NEV.

N3700—W11730/15

1958

AMS 2458 II—SERIES V795

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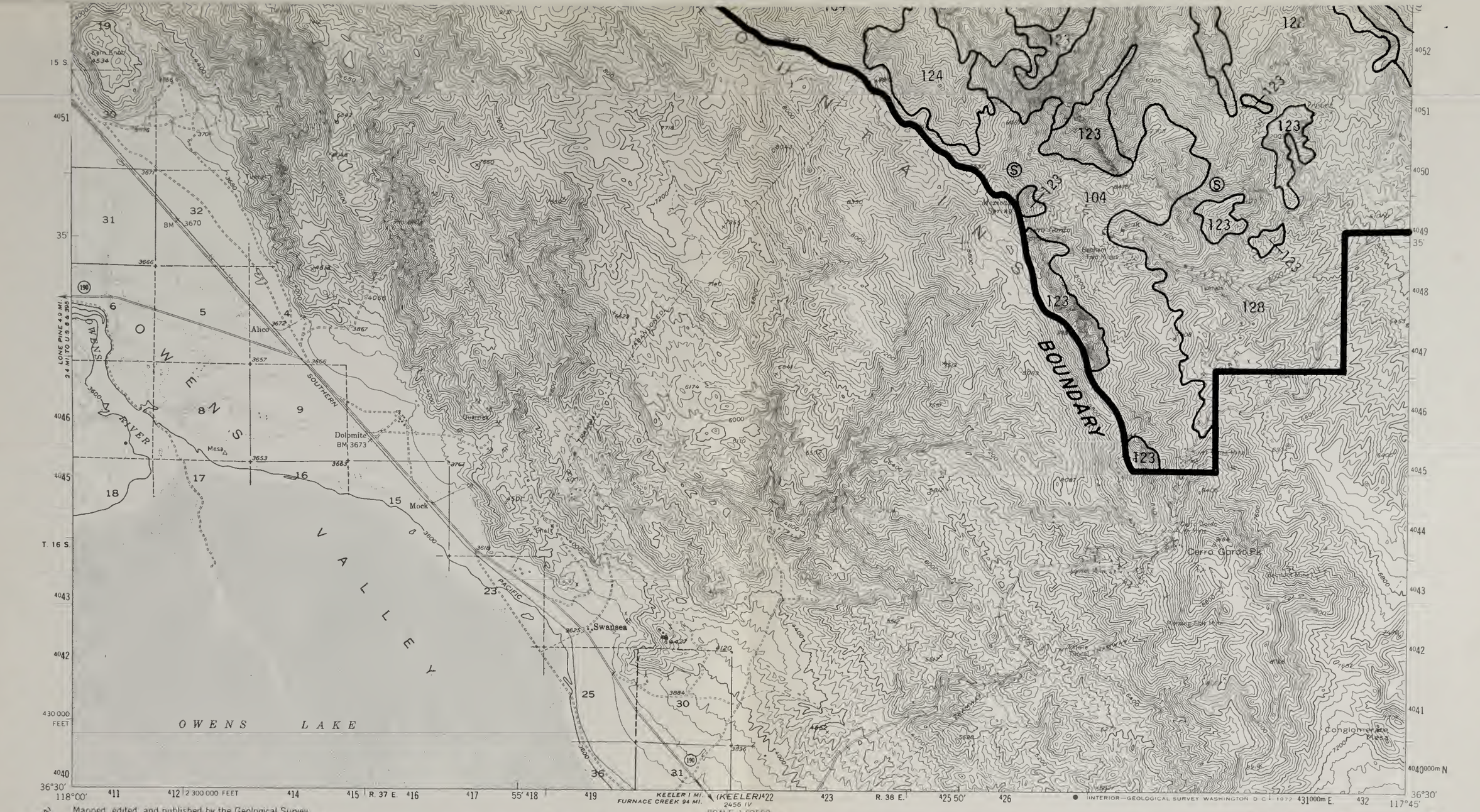
NEW YORK BUTTE QUADRANGLE
CALIFORNIA-INYO CO.
15 MINUTE SERIES (TOPOGRAPHIC)



Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and City of Los Angeles

Topography from aerial photographs by multiplex methods and by planetable surveys 1950 Aerial photographs taken 1947

Polyconic projection 1927 North American datum
10,000 foot grid based on California coordinate system, zone 4
1000 meter Universal Transverse Mercator grid ticks, zone 11, shown in blue

Dashed land lines indicate approximate locations

UTM GRID AND 1950 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:62500

CONTOUR INTERVAL 80 FEET
DOTTED LINES REPRESENT 20-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

Medium-duty — Light-duty

Unimproved dirt

State Route

QUADRANGLE LOCATION

NEW YORK BUTTE, CALIF.

N3630—W11745/15

1950

AMS 2457 III-SERIES V795

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STATE OF CALIFORNIA
EDMUND G. BROWN, GOVERNOR
HARVEY O. BANKS, DIRECTOR OF WATER RESOURCES

DRY MOUNTAIN QUADRANGLE
CALIFORNIA–INYO CO.
15 MINUTE SERIES (TOPOGRAPHIC)

(WAUCOBA SPRING) 2458 III

(LAST CHANCE RANGE) 2456 II

(UBEHEBE CRATER) 2558 III

117°45' 37°00' 117°30'

4094000m N. 2430000 FEET 600000 FEET

T. 11 S. T. 12 S.

Marble Bath

Dry Mountain VABM 8874

VABM Black Top 6548

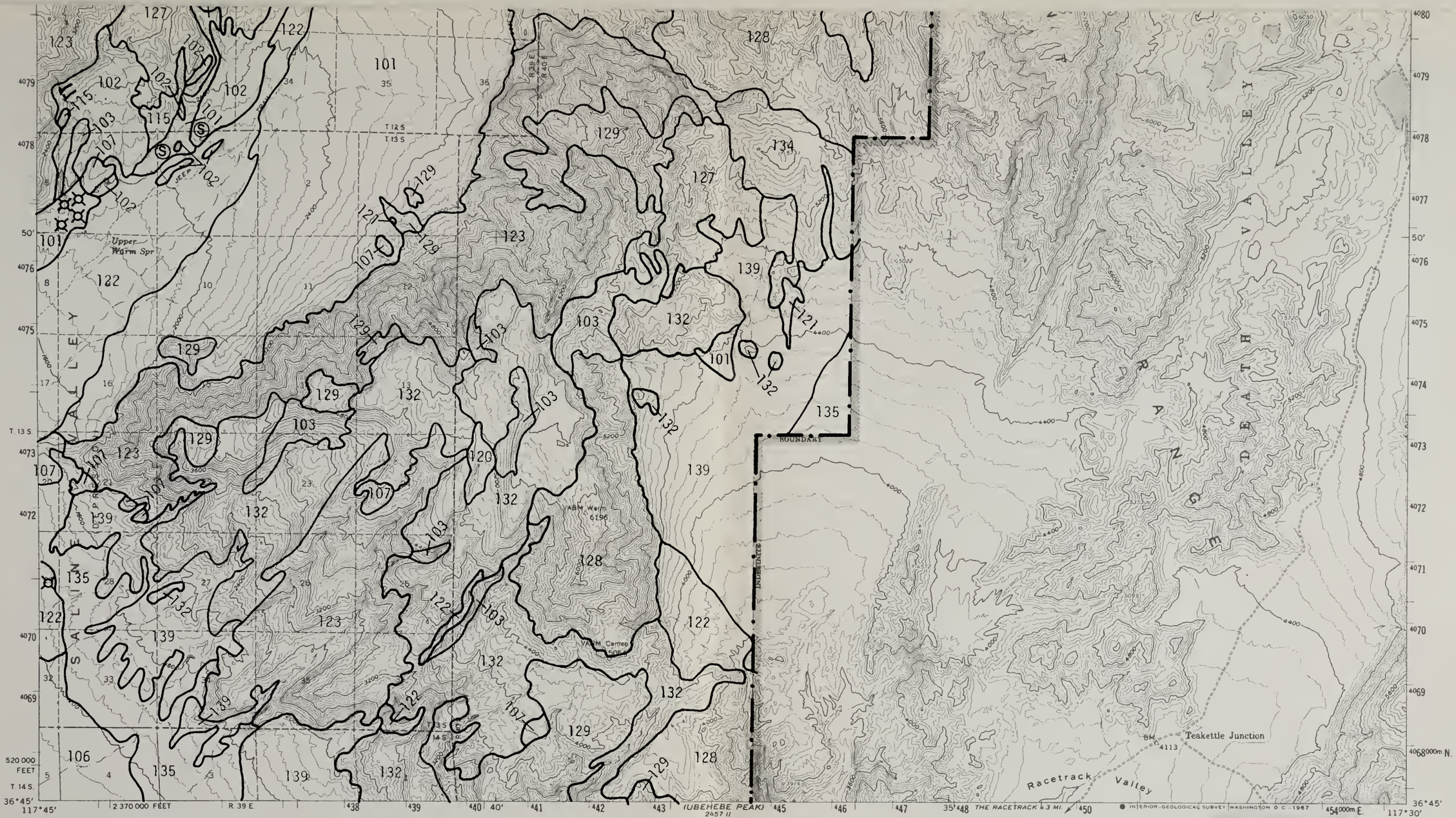
JEEP TRAIL

SALINE RANGE

NATIONAL MONUMENT

(WAUCOBA WASH) 2457 IV

(TIN MTN.) 2557 IV



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Control by USGS

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1952. Advance field check 1957

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 4
1000-meter Universal Transverse Mercator grid ticks,
zone 11, shown in blue

Dashed land lines indicate approximate locations

Land lines unsurveyed in T. 11 S.–R. 39 E. Certain land lines are omitted in T. 11 S.–R. 40 E. and T. 12 S.–R. 39 E. because of insufficient data

UTM GRID AND 1957 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:62500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 80 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Unimproved dirt

CALIF
QUADRANGLE LOCATION

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DRY MOUNTAIN, CALIF.

N3645—W11730/15

1957

AMS 2457 I SERIES V795

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UBEHEBE PEAK QUADRANGLE
CALIFORNIA-INYO CO.
15 MINUTE SERIES (TOPOGRAPHIC)

2457 IV (WAUCOBA WASH)
2457 I (DRY MTN.)
2557 IV (TIN MOUNTAIN)
2457 III (NEW YORK BUTTE)
2557 III (MARBLE CANYON)

117°45' 117°30' 36°45' 36°30'

R. 39 E. R. 40 E.

T. 14 S. T. 15 S.

UBEHEBE CRATER 22 MI.
WILLOW SPRINGS 17 MI.
REST SPRING 19 MI.

DEATH VALLEY NATIONAL MONUMENT

RACETRACK VALLEY

HIDDEN VALLEY (DEPRESSION)

ULIDA FLAT

SARCOBATUS FLAT (DEPRESSION)

SARCOBATUS FLAT

Ubehebe Peak 5106

Ubehebe Mine

Lost Burro Gap BM 4682

Lost Burro Mine

The Grandstand 3781

The Racetrack

Prospect

BM 3935 BM 3765 BM 3710 BM 3749 BM 2540 BM 1326 BM 1761 BM 4923 BM 1758

APPROXIMATE BOUNDARY

510 000 FEET

1000-METER GRID TICKS

2 430 000 FEET

SOIL SURVEY BOUNDARY

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by multiplex methods and by plane-table surveys
Aerial photographs taken 1947. Field check 1950

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 4
1000-meter Universal Transverse Mercator grid ticks, zone 11, shown in blue

Dashed land lines indicate approximate locations

UTM GRID AND 1950 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:62500

CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT HALF-INTERVAL CONTOURS
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Light-duty — Unimproved dirt - - - -

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UBEHEBE PEAK, CALIF.

N3630—W11730/15

1950

AMS 2457 II-SERIES V795

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WAUCOBA WASH QUADRANGLE
CALIFORNIA-INYO CO.
15 MINUTE SERIES (TOPOGRAPHIC)

2358 II (WAUCOBA MTN)
2458 III (WAUCOBA SPRING)
2458 II (LAST CHANCE RANGE)
2357 I (INDEPENDENCE)
2457 I (MOUNTAIN)

118°00' 37°00' 117°45' 37°00'
411 000m E. 4095 000m N.
R. 37 E. R. 38 E. R. 39 E.
T. 11 S. T. 12 S.
600 000 FEET 230 000 FEET

SOIL SURVEY BOUNDARY

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Topography from aerial photographs by multiplex methods and by planetable surveys 1951. Aerial photographs taken 1947

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 4
1000-meter Universal Transverse Mercator grid ticks, zone 11, shown in blue

Dashed land lines indicate approximate locations

Unchecked elevations are shown in brown

UTM GRID AND 1951 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:62500

CONTOUR INTERVAL 80 FEET
DASHED LINES REPRESENT 40-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

Light duty ——— Unimproved dirt - - - - - -

QUADRANGLE LOCATION

WAUCOBA WASH, CALIF.

N3645—W11745/15

1951

MINOR CORRECTIONS MADE 1965

AMS 2457 IV—SERIES V795

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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF CALIFORNIA
EDMUND G. BROWN, GOVERNOR
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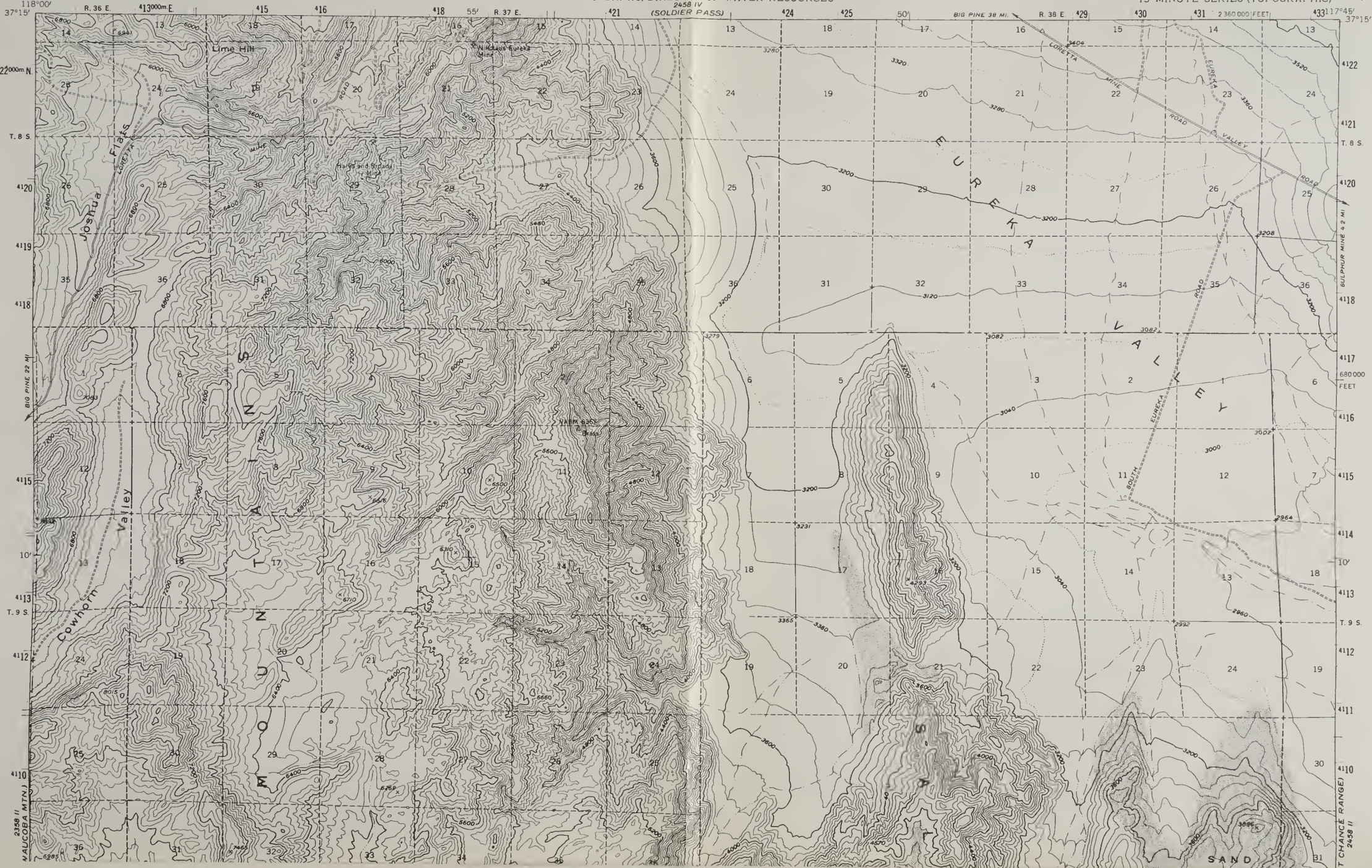
WAUCOBA SPRING QUADRANGLE

CALIFORNIA – INYO CO.
15 MINUTE SERIES (TOPOGRAPHIC)



SOIL SURVEY BOUNDARY

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Topography from aerial photographs by photogrammetric methods and by planetable surveys 1958. Aerial photographs taken 1952

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 4
1000-meter Universal Transverse Mercator grid ticks, zone 11, shown in blue

Dashed land lines indicate approximate locations
Land lines unsurveyed in T. 10 S.–R. 38 E. and parts of T. 10 S.–Rs. 37 and 39 E. and T. 11 S.–Rs. 36, 38, and 39 E. and T. 9 S.–R. 38 E.

Unchecked elevations are shown in brown

UTM GRID AND 1958 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:62500

CONTOUR INTERVAL 80 FEET
DOTTED LINES REPRESENT 40-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Light-duty ——— Unimproved dirt - - - - - -

QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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WAUCOBA SPRING, CALIF.

N3700—W11745/15

1958

AMS 2458 III—SERIES V795

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UNITED STATES
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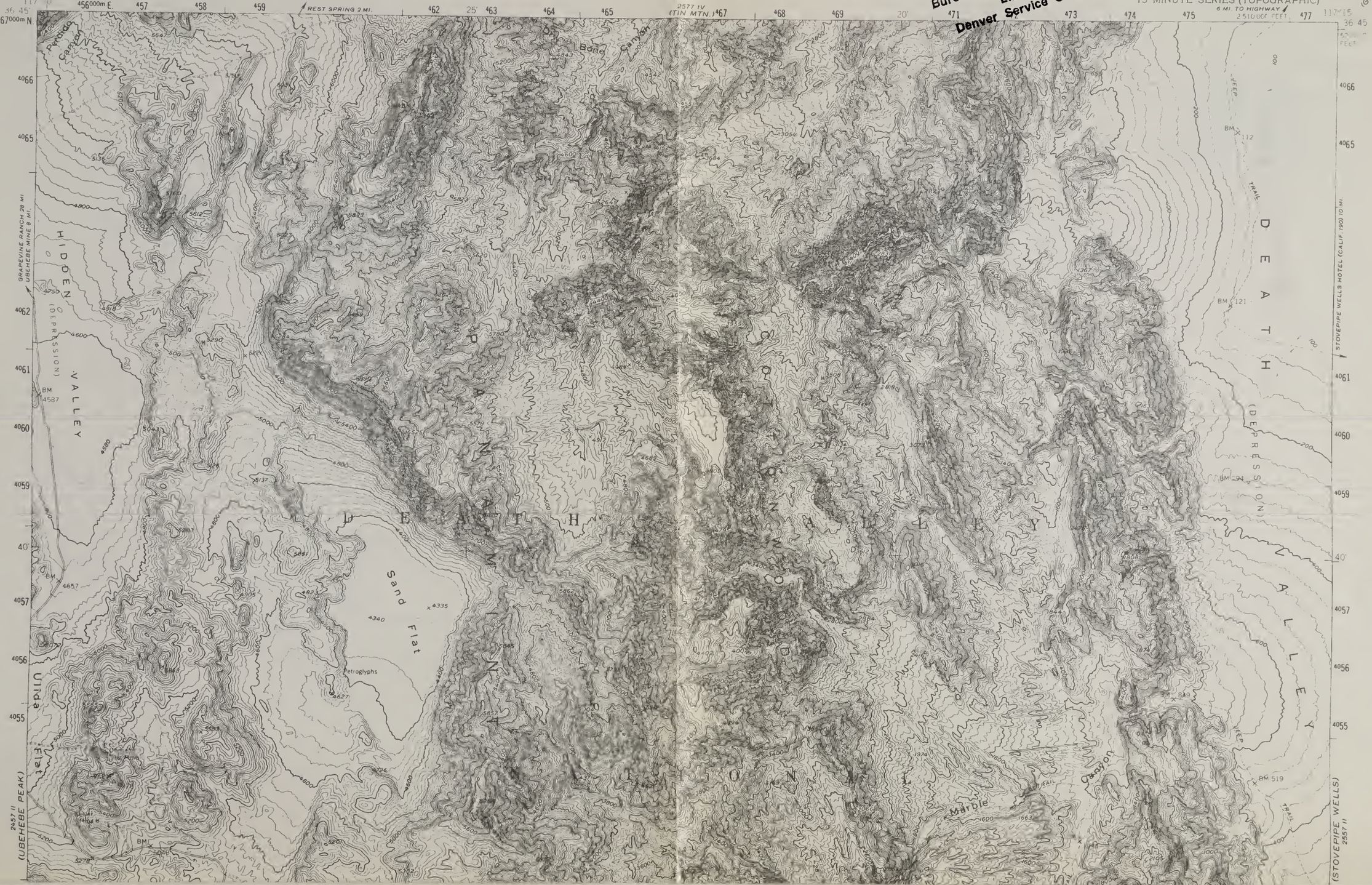
MARBLE CANYON QUADRANGLE

CALIFORNIA-INYO CO.
15 MINUTE SERIES (TOPOGRAPHIC)



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Topography from aerial photographs by multiplex methods
Aerial photographs taken 1946. Field check 1951

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 4

Unchecked elevations are shown in brown

1000-meter Universal Transverse Mercator grid ticks, zone 11, shown in blue

GN MN
0° 13'
4 MILS
18½°
293 MILS
UTM GRID AND 1951 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:62500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT HALF-INTERVAL CONTOURS
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

Heavy-duty ——— 4 LANE | 6 LANE Light-duty ———
Medium duty ——— 4 LANE | 6 LANE Unimproved dirt . . . . . .
U. S. Route State Route

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MARBLE CANYON, CALIF.

N3630 W11715/15

1951

AMS 2557 III—SERIES V795

INTERIOR GEOLOGICAL SURVEY, WASHINGTON, D. C. 1972

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